

FORM PTO - 1449

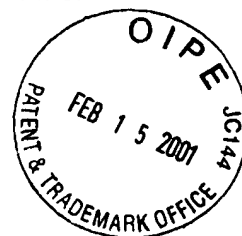
INFORMATION DISCLOSURE STATEMENT

ATTORNEY DOCKET NO.: INK-049CP

APPLICANT: Drzaic et al.

SERIAL NO.: 09/621,000

FILING DATE: July 21, 2000

GROUP: ~~2778~~ 2125

U.S. PATENT DOCUMENTS


EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
CJR	A1	3,036,388	05/29/62	Tate, C.R.	434	409	
CJR	A2	3,668,106	06/06/72	Ota, Isao	358	305	
CJR	A3	3,756,693	09/04/73	Ota, Isao	345	107	
CJR	A4	3,792,308	10/23/73	Ota, Isao	315	150	
CJR	A5	3,850,627	11/26/74	Wells et al.	430	34	
CJR	A6	3,892,568	07/01/75	Ota, Isao	430	19	
CJR	A7	4,045,327	08/30/77	Noma et al.	359	237	
CJR	A8	4,062,009	12/06/77	Raverdy et al.	345	48	
CJR	A9	4,071,430	01/31/78	Liebert, Richard B.	359	241	
CJR	A10	4,126,854	11/21/78	Sheridon, Nicholas K.	345	107	
CJR	A11	4,143,103	03/06/79	Sheridon, Nicholas K.	264	4	
CJR	A12	4,149,149	04/10/79	Miki et al.	345	38	
CJR	A13	4,203,106	05/13/80	Dalisa et al.	345	107	
CJR	A14	4,218,302	08/19/80	Dalisa et al.	359	296	
CJR	A15	4,272,596	06/09/81	Harbour et al.	430	37	
CJR	A16	4,298,448	11/03/81	Müller et al.	359	296	
CJR	A17	4,419,383	12/06/83	Lee, Lawrence L.	427	550	
CJR	A18	4,438,160	03/20/84	Ishikawa et al.	427	214	
CJR	A19	4,643,528	02/17/87	Bell, Jr.	349	166	
CJR	A20	4,648,956	03/10/87	Marshall et al.	359	296	
CJR	A21	4,919,521	04/24/90	Tada et al.	359	296	
CJR	A22	5,057,363	10/15/91	Nakanishi, Masayuki	428	321.5	
CJR	A23	5,082,351	01/21/92	Ferguson, James L.	349	86	
CJR	A24	5,187,609	02/16/93	DiSanto et al.	359	296	
CJR	A25	5,223,823	06/29/93	DiSanto et al.	345	107	

EXAMINER

Dwight M.

DATE CONSIDERED 01/07/04

RECEIVED
FEB 20 2001
Technology Center 2600

FORM PTO - 1449 INFORMATION DISCLOSURE STATEMENT				ATTORNEY DOCKET NO.: INK-049CP APPLICANT: Drzaic et al. SERIAL NO.: 09/621,000 FILING DATE: July 21, 2000 GROUP: 2778 2125			
							
U.S. PATENT DOCUMENTS							
EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
CJR	A26	5,250,938	10/05/93	DiSanto et al.	345	107	
CJR	A27	5,315,312	05/24/94	DiSanto et al.	345	107	
CJR	A28	5,460,688	10/24/95	DiSanto et al.	216	5	
CJR	A29	5,467,107	11/14/95	DiSanto et al.	345	107	
CJR	A30	5,574,291	11/12/96	Dodabalapur et al.	257	40	
CJR	A31	5,627,561	05/06/97	Laspina et al.	345	107	
CJR	A32	5,659,181	08/19/97	Bridenbaugh et al.	257	40	
	A33	5,739,801	04/14/98	Sheridon, Nicholas K	Duplication of A102		
CJR	A34	5,745,094	04/28/98	Gordon, II et al.	345	107	
CJR	A35	5,596,208	01/21/97	Dodabalapur et al.	257	66	
CJR	A36	5,625,199	04/29/97	Baumbach et al.	257	40	
	A37	5,659,181	08/19/97	Bridenbaugh et al.	Duplication of A32		
CJR	A38	4,502,934	03/05/85	Gazard et al.	204	242	
	A39	4,543,306	09/24/85	Dubois et al.	Duplication of A84		
CJR	A40	4,909,959	03/20/90	Lemaire et al.	252	500	
CJR	A41	5,059,694	10/22/91	Delabouglice et al.	540	518	
CJR	A42	5,132,049	07/21/92	Garreau et al.	252	500	
CJR	A43	5,149,826	09/22/92	Delabouglice et al.	540	518	
CJR	A44	5,204,424	04/20/93	Roncali et al.	526	256	
CJR	A45	5,268,448	12/07/93	Buechner et al.	528	380	
CJR	A46	5,347,144	09/13/94	Garnier et al.	257	40	
CJR	A47	5,583,675	12/10/96	Yamada et al.	349	84	
CJR	A48	5,693,977	12/02/97	Haddon et al.	257	431	
CJR	A49	5,705,826	01/06/98	Aratani et al.	257	40	
CJR	A50	5,930,026	07/27/99	Jacobson et al.	359	296	
EXAMINER <i>Chris J. M.</i>				DATE CONSIDERED 01/07/04			

RECEIVED

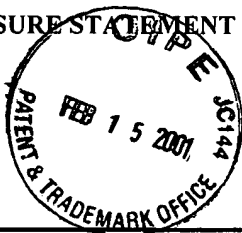
FEB 20 2001

Technology Center 2600

FORM PTO - 1449 INFORMATION DISCLOSURE STATEMENT				ATTORNEY DOCKET NO.: INK-049CP APPLICANT: Drzaic et al. SERIAL NO.: 09/621,000 FILING DATE: July 21, 2000 GROUP: 2778 2125			
U.S. PATENT DOCUMENTS							
EXAM. INIT.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
CJR	A51	2,800,457	Green et al.	428	402.2	RECEIVED FEB 20 2001 Technology Center 2500	
CJR	A52	3,384,488	Tulagin et al.	430	32		
CJR	A53	3,406,363	Tate	335	302		
CJR	A54	3,460,248	Tate	29	607		
CJR	A55	3,585,381	Hodson et al.	349	21		
CJR	A56	3,612,758	Evans et al.	348	803		
CJR	A57	3,670,323	Sobel et al.	345	107		
CJR	A58	3,767,392	Ota	430	35		
CJR	A59	3,772,013	Wells	430	34		
CJR	A60	3,806,893	Ohnishi et al.	365	153		
CJR	A61	4,001,140	Foris et al.	427	213.34		
CJR	A62	4,041,481	Sato	345	107		
CJR	A63	4,068,927	White	359	296		
CJR	A64	4,088,395	Giglia	359	269		
CJR	A65	4,093,534	Carter et al.	359	296		
CJR	A66	4,123,346	Ploix	359	271		
CJR	A67	4,126,528	Chiang	359	296		
CJR	A68	4,143,472	Murata et al.	434	409		
CJR	A69	4,147,932	Lewis	250	330		
CJR	A70	4,166,800	Foag	427	212		
CJR	A71	4,211,668	Tate	428	402.2		
CJR	A72	4,231,641	Randin	359	274		
CJR	A73	4,261,653	Goodrich	359	296		
CJR	A74	4,273,672	Vassiliades	264	4.1		
CJR	A75	4,305,807	Somlyody	349	166		
EXAMINER <i>W. J. R.</i>				DATE CONSIDERED 01/07/04			

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT



ATTORNEY DOCKET NO.: INK-049CP

APPLICANT: Drzaic et al.

SERIAL NO.: 09/621,000

FILING DATE: July 21, 2000

GROUP: 2778 2125

RECEIVED

FEB 20 2001

Technology Center 2600

U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
CJR	A76	4,311,361	01/19/82	Somlyody	359	246	
CJR	A77	4,314,013	02/02/82	Chang	430	37	
CJR	A78	4,324,456	04/13/82	Dalisa	359	246	
CJR	A79	4,368,952	01/18/83	Murata et al.	359	246	
CJR	A80	4,390,403	06/28/83	Batchelder	204	547	
CJR	A81	4,418,346	11/29/83	Batchelder	345	107	
CJR	A82	4,450,440	05/22/84	White	345	35	
CJR	A83	4,522,472	06/11/85	Liebert et al.	359	246	
CJR	A84	4,543,306	09/24/85	Dubois et al.	429	337	
CJR	A85	4,620,916	11/04/86	Zwemer et al.	359	246	
CJR	A86	4,655,897	04/07/87	DiSanto et al.	359	246	
CJR	A87	4,707,080	11/17/87	Ferguson	349	89	
CJR	A88	4,732,830	03/22/88	DiSanto et al.	430	20	
CJR	A89	4,742,345	05/03/88	DiSanto et al.	345	107	
CJR	A90	4,746,917	05/24/88	DiSanto et al.	345	107	
CJR	A91	4,748,366	05/31/88	Taylor	310	328	
CJR	A92	4,833,464	05/23/89	DiSanto et al.	345	107	
CJR	A93	4,889,603	12/26/89	DiSanto et al.	95	30	
CJR	A94	4,931,019	06/05/90	Park	434	409	
CJR	A95	4,947,219	08/07/90	Boehm	257	471	
CJR	A96	5,017,225	05/21/91	Nakanishi et al.	106	31.21	
CJR	A97	5,041,824	08/20/91	DiSanto et al.	345	107	
CJR	A98	5,053,763	10/01/91	DiSanto et al.	345	107	
CJR	A99	5,066,105	11/19/91	Yoshimoto et al.	349	53	

EXAMINER

DATE CONSIDERED 01/07/04

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT



ATTORNEY DOCKET NO.: INK-049CP

APPLICANT: Drzaic et al.

SERIAL NO.: 09/621,000

FILING DATE: July 21, 2000

GROUP: ~~2778~~ 2125

RECEIVED

FEB 20 2001

Technology Center 2600

U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
CJR	A100	5,066,559	11/19/91	Elmasry et al.	430	115	
CJR	A101	5,066,946	11/19/91	DiSanto et al.	345	107	
CJR	A102	5,070,326	12/03/91	Yoshimoto et al.	349	53	
CJR	A103	5,077,157	12/31/91	DiSanto et al.	430	26	
CJR	A104	5,105,185	04/14/92	Nakanowatari et al.	345	94	
CJR	A105	5,128,785	07/07/92	Yoshimoto et al.	349	53	
CJR	A106	5,138,472	08/11/92	Jones et al.	349	166	
CJR	A107	5,151,032	09/29/92	Igawa	434	409	
CJR	A108	5,174,882	12/29/92	DiSanto et al.	359	238	
CJR	A109	5,177,476	01/05/93	DiSanto et al.	345	107	
CJR	A110	5,185,226	02/29/93	Grosso et al.	430	47	
CJR	A111	5,216,416	06/01/93	DiSanto et al.	345	107	
CJR	A112	5,223,115	06/29/93	DiSanto et al.	359	238	
CJR	A113	5,247,290	09/21/93	DiSanto et al.	345	107	
CJR	A114	5,250,932	10/05/93	Yoshimoto et al.	349	53	
CJR	A115	5,254,981	10/19/93	DiSanto et al.	345	107	
CJR	A116	5,262,098	11/16/93	Crowley et al.	264	8	
CJR	A117	5,266,937	11/30/93	DiSanto et al.	345	107	
CJR	A118	5,270,843	12/14/93	Wang	349	90	
CJR	A119	5,276,438	01/04/94	DiSanto et al.	345	107	
CJR	A120	5,279,511	01/18/94	DiSanto et al.	445	24	
CJR	A121	5,279,694	01/18/94	DiSanto et al.	156	275.5	
CJR	A122	5,293,528	03/08/94	DiSanto et al.	345	107	
CJR	A123	5,296,974	03/22/94	Tada et al.	359	885	
CJR	A124	5,298,833	03/29/94	Hou	313	483	

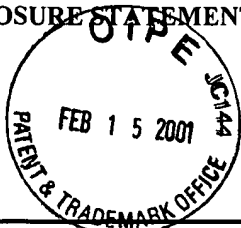
EXAMINER

Carl J. R.

DATE CONSIDERED 01/07/04

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT



ATTORNEY DOCKET NO.: INK-049CP

APPLICANT: Drzaic et al.

SERIAL NO.: 09/621,000

FILING DATE: July 21, 2000

GROUP: ~~2778~~ 2125

RECEIVED

FEB 20 2001

Technology Center 2600

U.S. PATENT DOCUMENTS


EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
CJR	A125	5,302,235	04/12/94	DiSanto et al.	216	5	
CJR	A126	5,303,073	04/12/94	Shirota et al.	344	74	
CJR	A127	5,304,439	04/19/94	DiSanto et al.	430	20	
CJR	A128	5,316,341	05/31/94	Scwartz	281	15.1	
CJR	A129	5,344,594	09/06/94	Sheridon	264	4.1	
CJR	A130	5,359,346	10/25/94	DiSanto et al.	345	107	
CJR	A131	5,360,689	11/01/94	Hou et al.	430	34	
CJR	A132	5,380,362	01/10/95	Schubert	106	443	
CJR	A133	5,383,008	01/17/95	Sheridon	344	156	
CJR	A134	5,389,945	02/14/95	Sheridon	345	85	
CJR	A135	5,402,145	03/28/95	DiSanto et al.	345	107	
CJR	A136	5,403,515	04/04/95	Instone et al.	510	427	
CJR	A137	5,411,398	05/02/95	Nakanishi et al.	434	409	
CJR	A138	5,411,656	05/02/95	Schubert	345	107	
CJR	A139	5,421,926	06/06/95	Yukinobu et al.	156	83	
CJR	A140	5,463,492	10/31/95	Check, III	359	296	
CJR	A141	5,498,674	03/12/96	Hou et al.	523	369	
CJR	A142	5,508,068	04/16/96	Nakano	427	553	
CJR	A143	5,512,162	04/30/96	Sachs et al.	205	91	
CJR	A144	5,543,219	08/06/96	Elwakil	428	402.24	
CJR	A145	5,552,679	09/03/96	Murasko	315	169.3	
CJR	A146	5,556,583	09/17/96	Tashiro et al.	264	4.1	
CJR	A147	5,561,443	10/01/96	DiSanto et al.	345	107	
CJR	A148	5,565,885	10/15/96	Tamanoi	345	100	
CJR	A149	5,573,711	11/12/96	Hou et al.	252	572	

EXAMINER

John F. Brown

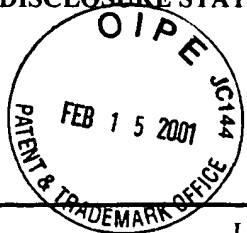
DATE CONSIDERED

01/07/04

FORM PTO - 1449 INFORMATION DISCLOSURE STATEMENT				ATTORNEY DOCKET NO.: INK-049CP APPLICANT: Drzaic et al. SERIAL NO.: 09/621,000 FILING DATE: July 21, 2000 GROUP: 2778 2125			
				RECEIVED FEB 20 2001 Technology Center 2600			
U.S. PATENT DOCUMENTS							
EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
CJR	A150	5,582,700	12/10/96	Bryning et al.	204	450	
CJR	A151	5,597,889	01/28/97	Takimoto et al.	427	58	
CJR	A152	5,604,027	02/18/97	Sheridon	428	323	
CJR	A153	5,604,070	02/18/97	Rao et al.	430	108.22	
CJR	A154	5,610,455	03/11/97	Allen et al.	307	400	
CJR	A155	5,614,340	03/25/97	Bugner et al.	430	41	
CJR	A156	5,635,317	06/03/97	Taniguchi et al.	430	7	
CJR	A157	5,638,103	06/10/97	Obata et al.	347	164	
CJR	A158	5,639,914	06/17/97	Tomiyama et al.	564	304	
CJR	A159	5,643,673	07/01/97	Hou	428	402.24	
CJR	A160	5,650,872	07/22/97	Saxe et al.	354	246	
CJR	A161	5,654,367	08/05/97	Takimoto et al.	525	18	
CJR	A162	5,663,224	09/02/97	Emmons et al.	524	186	
CJR	A163	5,672,381	09/30/97	Rajan	427	198	
CJR	A164	5,673,148	09/30/97	Morris et al.	354	534	
CJR	A165	5,676,884	10/14/97	Tiers et al.	252	582	
CJR	A166	5,691,098	11/25/97	Busman et al.	430	158	
CJR	A167	5,693,442	12/02/97	Weiss et al.	430	66	
CJR	A168	5,694,224	12/02/97	Tai	358	3.01	
CJR	A169	5,707,738	01/13/98	Hou	428	402	
CJR	A170	5,707,747	01/13/98	Tomiyama et al.	428	457	
CJR	A171	5,708,525	01/13/98	Sheridon	354	246	
CJR	A172	5,709,976	01/20/98	Malhotra	428	32.11	
CJR	A173	5,714,270	02/03/98	Malhotra et al.	428	32.11	
CJR	A174	5,715,511	02/03/98	Aslam et al.	394	320	
EXAMINER <i>David G. M</i>				DATE CONSIDERED 01/07/04			

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT



ATTORNEY DOCKET NO.: INK-049CP

APPLICANT: Drzaic et al.

SERIAL NO.: 09/621,000

FILING DATE: July 21, 2000

GROUP: 2778 2125

RECEIVED

FEB 20 2001

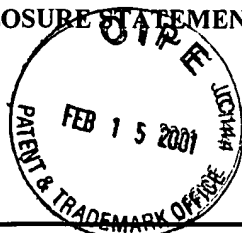
Technology Center 2600

U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
CJR	A175	5,716,550	02/10/98	Gardner et al.	252	500	
CJR	A176	5,717,283	02/10/98	Biegelsen et al.	313	483	
CJR	A177	5,717,514	02/10/98	Sheridon	359	296	
CJR	A178	5,717,515	02/10/98	Sheridon	359	296	
CJR	A179	5,725,935	03/10/98	Rajan	428	195.1	
CJR	A180	5,729,632	03/17/98	Tai	382	237	
CJR	A181	5,737,115	04/07/98	Mackinlay et al.	359	296	
CJR	A182	5,739,801	04/14/98	Sheridon	345	84	
CJR	A183	5,751,268	05/12/98	Sheridon	345	107	
CJR	A184	5,753,763	05/19/98	Rao et al.	525	276	
CJR	A185	5,754,332	05/19/98	Crowley	359	296	
CJR	A186	5,759,671	06/02/98	Tanaka et al.	428	166	
CJR	A187	5,760,761	06/02/98	Sheridon	345	107	
CJR	A188	5,767,826	03/16/98	Sheridon et al.	345	84	
CJR	A189	5,777,782	07/07/98	Sheridon	359	296	
CJR	A190	5,783,614	07/21/98	Chen et al.	523	205	
CJR	A191	5,808,783	09/15/98	Crowley	359	296	
CJR	A192	5,825,529	10/20/98	Crowley	359	296	
CJR	A193	5,828,432	10/27/98	Shashidhar et al.	349	139	
CJR	A194	5,843,259	12/01/98	Narang et al.	156	151	
CJR	A195	5,900,858	05/04/99	Richley	345	107	
CJR	A196	5,914,806	06/22/99	Gordon II et al.	359	296	
CJR	A197	5,936,259	10/10/99	Katz et al.	257	40	
CJR	A198	5,969,376	10/19/99	Bao	257	40	
CJR	A199	4,846,931	07/11/89	Gmitter et al.	438	2	
EXAMINER <i>Christ J. B...</i>				DATE CONSIDERED 01/07/04			

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT



ATTORNEY DOCKET NO.: INK-049CP

APPLICANT: Drzaic et al.

SERIAL NO.: 09/621,000

FILING DATE: July 21, 2000

GROUP: 2778 2123

RECEIVED

FEB 20 2001

Technology Center 2600

U.S. PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
CJR	A200	4,883,561	11/28/89	Gmitter et al.	438	27	
CJR	A201	5,362,671	11/08/84	Zavracky et al.	438	29	
CJR	A202	5,250,388	10/05/93	Schoch, Jr. et al.	430	269	

FOREIGN PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
CJR	B1	0 268 877	6/1/88	EP				No	Yes
CJR	B2	0 404 545	12/27/90	EP				No	Yes
CJR	B3	0 525 852	2/3/93	EP				No	Yes
CJR	B4	0 721 176	7/10/96	EP				No	Yes
CJR	B5	0186116	3/30/89	JP				Yes	Yes
CJR	B6	6089081	3/29/94	JP				Yes	Yes
CJR	B7	62058222	3/13/87	JP				Yes	Yes
CJR	B8	WO 92/17873	10/15/92	PCT				No	Yes
CJR	B9	WO 92/20060	11/12/92	PCT				No	Yes
CJR	B10	WO 97/35298	9/25/97	PCT				No	Yes
CJR	B11	WO 97/49125	12/24/97	PCT				No	Yes
CJR	B12	WO 99/10939	03/04/99	PCT				No	Yes
CJR	B13	0 825 657	02/25/98	EP				No	Yes
CJR	B14	0 852 403	07/08/98	EP				No	Yes
CJR	B15	10135481	05/22/98	JP				Yes	Yes
CJR	B16	1019001	07/21/98	JP				Yes	Yes
CJR	B17	0 204 063	10/07/87	EP				No	Yes-Abstract
CJR	B18	0 323 656	07/12/89	EP				No	Yes-Abstract
CJR	B19	0 375 005	06/27/90	EP				No	Yes-Abstract

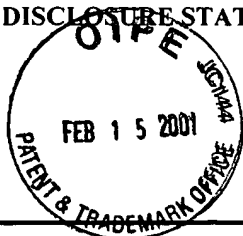
EXAMINER

Chul G. Park

DATE CONSIDERED 02/03/04

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT



ATTORNEY DOCKET NO.: INK-049CP

APPLICANT: Drzaic et al.

SERIAL NO.: 09/621,000

FILING DATE: July 21, 2000

GROUP: 2778214

RECEIVED

FEB 20 2001

Technology Center 2600

FOREIGN PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
CJR	B20	0 396 937	11/14/90	EP				No	Yes
CJA	B21	0 408 105	01/16/91	EP				No	Yes-Abstract
CJR	B22	0 442 123	08/21/91	EP				No	Yes
CTR	B23	0 537 240	04/21/93	EP				No	Yes-Abstract
CJR	B24	WO 98/12585	03/26/98	PCT				No	Yes
CJR	B25	WO 98/55897	12/10/98	PCT				No	Yes
CJR	B26	WO 99/14762	03/25/99	PCT				No	Yes
CJR	B27	WO 99/14763	03/25/99	PCT				No	Yes
CJR	B28	10142628	05/29/98	JP				Yes	Yes
CJR	B29	2 693 005	12/31/93	FR				No	Yes-Abstract
CJR	B30	WO 90/08402	07/26/90	PCT				No	Yes-Abstract
CJR	B31	WO 99/04631	08/12/99	PCT				No	Yes
CJR	B32	0 186 710 A1	07/09/86	EP				No	Yes
CJR	B33	0 240 063 B1	10/07/87	EP				No	Yes-Abstract
CJR	B34	0 281 204 A2	09/07/88	EP				No	Yes
CJR	B35	0 325 013 A1	07/26/89	EP				No	Yes
CJR	B36	0 325 013 B1	07/26/89	EP				No	Yes
CJR	B37	0 361 420 A2	04/04/90	EP				No	Yes
CJR	B38	0 442 123 A1	08/21/91	EP				No	Yes
CJR	B39	0 443 571 A2	08/28/91	EP				No	Yes
CJR	B40	0 540 281 A2	05/05/93	EP				No	Yes
CJR	B41	1 314 906	04/26/73	GB				No	Yes
CJR	B42	1 465 701	03/02/77	GB				No	Yes
CJR	B43	2 044 508	10/15/80	GB				No	Yes
CJR	B44	2 306 229	04/30/97	GB				No	Yes

EXAMINER

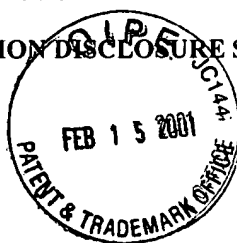
Chad G. Ryan

DATE CONSIDERED

02/03/04

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT



ATTORNEY DOCKET NO.: INK-049CP

APPLICANT: Drzaic et al.

SERIAL NO.: 09/621,000

FILING DATE: July 21, 2000

GROUP: 2778 2125

RECEIVED

FEB 20 2001


Technology Center 2600

FOREIGN PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
CJR	B45	01086116	03/30/89	JP				Yes	Yes
CJR	B46	01086117 A	30/30/89	JP				Yes	Yes
CJR	B47	01086118	03/30/89	JP				Yes	Yes
CJR	B48	01142537 A	06/05/89	JP				Yes	Yes
CJR	B49	01177517	07/13/89	JP				Yes	Yes
CJR	B50	01248182 A	10/03/89	JP				Yes	Yes
CJR	B51	01267525	10/25/89	JP				Yes	Yes
CJR	B52	02223934 A	09/06/90	JP				Yes	Yes
CJR	B53	02223935 A	09/06/90	JP				Yes	Yes
CJR	B54	02223936 A	09/06/90	JP				Yes	Yes
CJR	B55	02284124 A	11/21/90	JP				Yes	Yes
CJR	B56	02284125 A	11/21/90	JP				Yes	Yes
CJR	B57	05165064 A	06/29/93	JP				Yes	Yes
CJR	B58	05173194 A	07/13/93	JP				Yes	Yes
CJR	B59	05307197 A	11/19/93	JP				Yes	Yes
CJR	B60	09230391	09/05/97	JP				Yes	Yes
CJR	B61	10-149118	06/02/98	JP				No	Yes
CJR	B62	10072571 A	03/17/98	JP				Yes	Yes
CJR	B63	10-161116	06/19/98	JP				No	Yes
CJR	B64	10-48673	02/20/98	JP				No	Yes
CJR	B65	53-73098	06/29/78	JP				No	Yes
CJR	B66	55096922	07/23/80	JP				Yes	Yes
CJR	B67	5-61421	03/12/93	JP				No	Yes
CJR	B68	60189731	09/27/85	JP				Yes	Yes
CJR	B69	6-202168	07/22/94	JP				No	Yes

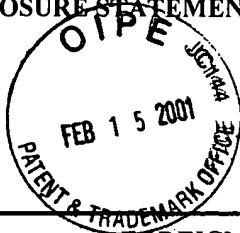
EXAMINER

DATE CONSIDERED 02/03/04

FORM PTO - 1449 INFORMATION DISCLOSURE STATEMENT					ATTORNEY DOCKET NO.: INK-049CP APPLICANT: Drzaic et al. SERIAL NO.: 09/621,000 FILING DATE: July 21, 2000 GROUP: 3778 2125				
					RECEIVED FEB 20 2001 Technology Center 2600				
FOREIGN PATENT DOCUMENTS									
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
CJR	B70	62231930	10/12/87	JP				Yes	Yes
CJR	B71	62269124	11/21/87	JP				Yes	Yes
CJR	B72	62299824	12/26/87	JP				Yes	Yes
CJR	B73	64-86116	03/30/89	JP				No	Yes
CJR	B74	9-185087	07/15/97	JP				No	Yes
CJR	B75	950181574	02/04/97	JP				Yes	Yes
CJR	B76	9-6277	01/10/97	JP				No	Yes
CJR	B77	WO 82/02961	09/02/82	PCT				No	Yes
CJR	B78	WO 94/24236	10/27/94	PCT				No	Yes
CJR	B79	WO 95/02636	01/26/95	PCT				No	Yes
CJR	B80	WO 95/05622	02/23/95	PCT				No	Yes
CJR	B81	WO 95/15363	06/08/95	PCT				No	Yes
CJR	B82	WO 95/19227	07/20/95	PCT				No	Yes
CJR	B83	WO 95/27924	10/19/95	PCT				No	Yes
CJR	B84	WO 95/33085	12/07/95	PCT				No	Yes
CJR	B85	WO 98/03896	01/29/98	PCT				No	Yes
CJR	B86	WO 98/19208	05/07/98	PCT				No	Yes
CJR	B87	WO 98/41898	09/24/98	PCT				No	Yes
CJR	B88	WO 98/41899	09/24/98	PCT				No	Yes
CJA	B89	WO 98/58383	12/23/98	PCT				No	Yes
CJR	B90	WO 99/12170	03/11/99	PCT				No	Yes
CJR	B91	WO 99/26419	05/27/99	PCT				No	Yes
CJR	B92	WO 99/40631	08/12/99	PCT				No	Yes
CJR	B93	WO 99/45416	09/10/99	PCT				No	Yes
CJR	B94	WO 99/45582	09/10/99	PCT				No	Yes
EXAMINER <i>Dr. G. B.</i>					DATE CONSIDERED 02/03/04				

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT



ATTORNEY DOCKET NO.: INK-049CP

APPLICANT: Drzaic et al.

SERIAL NO.: 09/621,000

FILING DATE: July 21, 2000

GROUP: 2778 2 23

RECEIVED

FEB 20 2001

Technology Center 2600

FOREIGN PATENT DOCUMENTS

EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
CJR	B95	0 417 362	05/10/95	EP				No	Yes
CJR	B96	0 362 928	04/11/90	EP				No	Yes
CJR	B97	0 460 747 A2	12/11/91	EP				No	Yes
CJR	B98	WO 92/12453	07/23/92	PCT				No	Yes
CJR	B99	WO 93/18428	09/16/93	PCT				No	Yes
CJR	B100	WO 96/41372	12/19/96	PCT				No	Yes
CJR	B101	WO 97/04398	02/06/97	PCT				No	Yes
CJR	B102	11195790 A	07/21/99	JP				No	Yes
CJR	B103	WO 99/65012	12/16/99	PCT				No	Yes
CJR	B104	WO 99/65011	12/16/99	PCT				No	Yes
CJR	B105	WO 99/63527	12/09/99	PCT				No	Yes
CJR	B106	WO 96/17102	06/06/96	PCT				No	Yes
CJR	B107	0 863 557 A2	09/09/98	EP				No	Yes
CJR	B108	0 930 641 A2	07/21/99	EP				No	Yes
CJR	B109	2 330 451 A	04/21/99	GB				No	Yes

OTHER ART, JOURNAL ARTICLES, ETC.

EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)	
CJR	C1	Bao et al., "Soluble and processable regioregular poly(3-hexylthiophene) for thin film field-effect transistor applications with high mobility," <u>American Institute of Physics</u> , Vol. 69, No. 26, December 23, 1996, pp. 4108-4110.
CJR	C2	Bao et al., "High-Performance Plastic Transistors Fabricated by Printing Techniques," <u>Chemical Matter</u> , Vol. 9, 1997, pp. 1299-1301.
CJR	C3	Dodabalapur et al., "Organic Smart Pixels," <u>American Institute of Physics</u> , 1998, pp. 142-144.
CJR	C4	Torsi et al., "Organic Thin-Film-Transistors With High On/Off Ratios," <u>Materials Research Society Symposium Proceeding</u> , Vol. 377, 1995, pp. 895-700.
CJR	C5	Horowitz, "Organic Field-Effect Transistors," <u>Advanced Materials</u> , Vol. 10, No. 5, 1998, pp. 365-377.

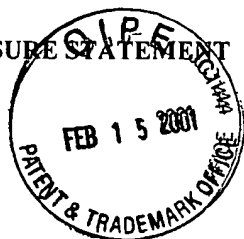
EXAMINER

DATE CONSIDERED

02/03/04

FORM PTO - 1449

INFORMATION DISCLOSURE STATEMENT



ATTORNEY DOCKET NO.: INK-049CP

APPLICANT: Drzaic et al.

SERIAL NO.: 09/621,000

FILING DATE: July 21, 2000

GROUP: ~~2778~~ 2125


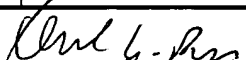
RECEIVED

FEB 20 2001

Technology Center 2600

OTHER ART, JOURNAL ARTICLES, ETC.

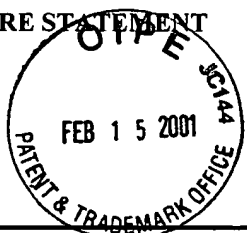
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)	
CJR	C6	McCullough, "The Chemistry of Conducting Polythiophenes," <u>Advanced Materials</u> , Vol. 10, No. 2, 1998, pp. 93-116.
CJR	C7	Kenward, "Displaying a Winning Glow," <u>Technology Review</u> , January/February 1999, pp. 69-73.
CJR	C8	Clarisse et al., "Field Effect Transistor with Diphthalocyanine Thin Film," <u>Electronics Letters</u> , Vol. 24, No. 11, May 1988, pp. 674-675.
CJR	C9	Comiskey et al., "Late-News Paper Electrophoretic Ink: A Printable Display Material," <u>SID 97 Digest</u> , May 13, 1997, pp. 75.
CJR	C10	Dobson, "Electronic Book is a Whole Library," <u>The Sunday Times</u> , February 25, 1996.
CJR	C11	Zollinger, "Structures of Simple Di- and Triarylmethine Dyes," <u>Color Chemistry: Syntheses, Properties and Applications of Organic Dyes and Pigments</u> , 2 nd Revised Edition, 1991, p. 73.
CJR	C12	M.H. Gutcho, "Pigments and Paints," <u>Microcapsules and Microencapsulation Techniques</u> , 1976, pp. 178-193.
CJR	C13	Bohnke et al., "Polymer-Based Solid Electrochromic Cell for Matrix-Addressable Display Devices," <u>J. Electrochem. Soc.</u> , Vol. 138, No. 121, December 1991, pp. 3612-3617.
CJR	C14	Murau, "Characteristics of an X-Y Addressed Electrophoretic Image Display (EPID)," <u>SID 84 Digest</u> , 1984, pp. 141.
CJR	C15	Garnier et al., "All-Polymer Field-Effect Transistor Realized by Printing Techniques," September 16, 1994, Vol. 265, pp. 1684-1686.
CJR	C16	Lu et al., "Studies of Polymer-Based Field Effect Transistors," September 1993, Vol. 2, pp. 814-816.
CJR	C17	Masui et al., "Effect of Crystallinity on Electrical Conductivity of Alpha CU-Phthalocyanin Film," May 1, 1992, Vol. 112A, No. 5, pp. 371-374.
CJR	C18	Nakamura et al., "Development of Electrophoretic Display Using Microencapsulated Suspension," <u>1998 ISD International Symposium Digest of Technical Papers, Vol. 29, Proceedings of SID '98 International Symposium, Anaheim, CA, USA</u> , May 1998, pp. 1014-1017.
CJR	C19	Sankus, "Electrophoretic Display Cell," <u>Xerox Disclosure Journal</u> , Vol. 4, No. 3, May/June 1979, pp. 309.
CJR	C20	"Microencapsulation with Synthetic Polymeric Film Formers," <u>Microcapsules and Microencapsulation Techniques</u> , 1976, pp. 65-130.
CJR	C21	Ballinger et al., "Magnetic Recording Paper is Erasable," <u>Electronics</u> , March 1, 1973, pp. 73-76.
CJR	C22	Beilin et al., "2000-Character Electrophoretic Display," <u>SID 86 Digest</u> , 1986, pp. 136-140.
CJR	C23	Chiang, "Conduction Mechanism of Charge Control Agents Used in Electrophoretic Display Devices," <u>Proceeding of the SID 18</u> , Vol. 18, Nos. 3 & 4, 1977, pp. 275-282.
EXAMINER <i>Paul G. Kus</i>		DATE CONSIDERED 02/03/04

FORM PTO - 1449 INFORMATION DISCLOSURE STATEMENT		ATTORNEY DOCKET NO.: INK-049CP APPLICANT: Drzaic et al. SERIAL NO.: 09/621,000 FILING DATE: July 21, 2000 GROUP: 2778 2125	
			
OTHER ART, JOURNAL ARTICLES, ETC.			
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)		
CJR	C24	Clarisse, "A High Speed Electrophoretic Matrix Display," <u>SID 80 Digest</u> , 1980, pp. 114-115.	
CJR	C25	Dalisa, "Electrophoretic Display Technology," <u>Transactions on Electron Devices</u> , Vol. 24, No. 7, July 1977, pp. 827-834.	
CJR	C26	Egashira et al., "A Solid Electrochromic Cell Consisting of Lu-Diphthaocyanine and Lead Fluoride," <u>Proceeding of the SID</u> , Vol. 28, No. 3, 1987, pp. 227-232.	
CJR	C27	Fitzhenry, "Optical Effects of Adsorption of dyes on Pigment Used in Electrophoretic Image Displays," <u>Applied Optics</u> , Vol. 18, No. 19, October 1979, pp. 3332-3337.	
CJR	C28	Fitzhenry-Ritz, "Optical Properties of Electrophoretic Image Displays," <u>Proceeding of the SID</u> , Vol. 22, No. 4, 1981, pp. 300-309.	
CJR	C29	Goodman, "Passive Liquid Displays: Liquid Crystals, Electrophoretics, and Electrochromics," <u>Proceeding of the SID</u> , Vol. 17, No. 1, 1976, pp. 30-38.	
CJR	C30	Gutcho, "Additional Uses for Encapsulated Products," <u>Microcapsules and Microencapsulation Techniques</u> , 1976, pp.279-343.	
CJR	C31	Hatano et al., (1996), "Bistable Paper-White Display Device Using Cholesteric Liquid Crystals", <u>SID 96 Digest</u> , 1996, pp. 269-272.	
CJR	C32	Jin et al., "Optically Transparent, Electrically Conductive Composite Medium," <u>Science</u> , Vol. 255, January 24, 1992, pp. 446-448	
CJR	C33	Lewis et al., "Gravitational, Inter-Particle and Particle-Electrode Forces in the Electrophoretic Display," <u>Proceeding of the SID</u> , Vol. 18, Nos. 3 & 4, 1977, pp. 235-242	
CJR	C34	Mürau et al., "The Understanding and Elimination of Some Suspension Instabilities in an Electrophoretic Display," <u>Journal of Applied Physics</u> , Vol. 49, No. 9, 1978, pp. 4820-4829	
CJR	C35	Vaz et al., "Dual Frequency Addressing of Polymer-Dispensed Liquid-Crystal Films," <u>Journal of Applied Physics</u> , Vol. 65, No. 12, June 15, 1989, pp. 5043-5049.	
CJR	C36	Ota et al., "Developments in Electrophoretic Displays," <u>Proceedings of the SID</u> , Vol. 18, Nos. 3 & 4, 1977, pp. 243-254.	
CJR	C37	Ota et al., "Electrophoretic Image Display (EPID) Panel," <u>Proceedings of the IEEE</u> , 1973, pp. 1-5.	
CJR	C38	Ota et al., "Electrophoretic Display Devices," <u>Laser 75 Optoelectronics Conference Proceedings</u> , pp. 145-148.	
CJR	C39	Pearlstein, "Electroless Plating," <u>Modern Electroplating</u> , pp. 710-747.	
CJR	C40	Sheridon et al., "The Gyricon-A Twisting Ball Display," <u>Proceeding of the SID</u> , 1977, Vol. 18, Nos. 3 and 4, pp. 289-293.	
EXAMINER		DATE CONSIDERED	
		02/03/04	

RECEIVED

FEB 20 2001


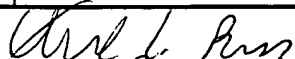
Technology Center 2600

FORM PTO - 1449		ATTORNEY DOCKET NO.: INK-049CP	
INFORMATION DISCLOSURE STATEMENT		APPLICANT: Drzaic et al.	
		SERIAL NO.: 09/621,000	
		FILING DATE: July 21, 2000	
		GROUP: 2778 2125	
OTHER ART, JOURNAL ARTICLES, ETC.			
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)		
CJR	C41	Shiwa. S. et al., "Electrophoretic Display Method Using Ionographic Technology," <u>SID 88 Digest</u> , 1988, pp. 61-62.	
CJR	C42	Singer et al., "An X-Y Addressable Electrophoretic Display," <u>Proceeding of the SID</u> , Vol. 18, Nos. 3 & 4, 1977, pp. 255-266.	
CJR	C43	Yang et al., "A New Architecture for Polymer Transistors," <u>Nature</u> , Vol. 372, November 24, 1994, pp. 344-346.	
CJR	C44	Flaherty, "What Did Disappearing Ink Grow Up to Be? Electronic Ink," <u>The New York Times</u> , May 6, 1999.	
CJR	C45	Negroponte et al., "Surfaces and Displays," <u>Wired</u> , January 1997, pp. 212.	
CJR	C46	Comiskey et al., "An Electrophoretic Ink for All-Printed Reflective Electronic Displays," <u>Nature</u> , Vol. 394, July 16, 1998, pp. 253-255.	
CJR	C47	Zurer, "Digital Ink Brings Electronic Books Closer," <u>Chemical</u> , July 20, 1998, pp. 12-13.	
CJR	C48	Peterson, "Rethinking Ink. Printing the Pages of an Electronic Book," <u>Science News</u> , Vol. 153, June 20, 1998, pp. 396-397.	
CJR	C49	Guernsey, "Beyond Neon: Electronic Ink," <u>New York Times</u> , June 3, 1999, pp. 11.	
CJR	C50	White, "An Electrophoretic Bar Graph Display," <u>Proceedings of the SID</u> , Vol. 22, No. 3, 1981, pp. 173-180.	
CJR	C51	Pansu et al., "Structures of Thin Layers of Hard Spheres: High Pressure Limit," <u>J. Physique</u> , Vol. 45, February 1984, pp. 331-339.	
CJR	C52	Peiranski et al., "Thin Colloidal Crystals," <u>Physical Review Letters</u> , Vol. 50, Nos. 12, March 21, 1983, pp. 900-903.	
CJR	C53	Pansu et al., "Thin Colloidal Crystals: A Series of Structural Transitions," <u>J. Physique</u> , Vol. 44, April 1983, pp. 531-536.	
CJR	C54	Van Winkle et al., "Layering Transitions in Colloidal Crystals as Observed by Diffraction and Direct-Lattice Imaging," <u>Physical Review</u> , Vol. 34, No. 1, July 1986, pp. 562-573.	
CJR	C55	Mürau et al., "An Electrophoretic Radiographic Device," <u>SID 79 Digest</u> , 1979, pp. 46-47.	
CJR	C56	Blazo, S.F. "High Resolution Electrophoretic Display with Photoconductor Addressing" <u>SID 82 Digest</u> , 1982, pp. 92-93.	
CJR	C57	Bryce, "Seeing Through Synthetic Metals," <u>Nature</u> , Vol. 335, No. 6185, September 1, 1988, pp. 12-13.	
CJR	C58	Croucher et al., "Electrophoretic Display: Materials as Related to Performance," <u>Photographic Science and Engineering</u> , Vol. 25, No. 2, 1981, pp. 80-86.	
CJR	C59	Ji et al., "P-50: Polymer Walls in Higher-Polymer-Content Bistable Reflective Cholesteric Displays," <u>SID 96 Digest</u> , 1996, pp. 611-613	
EXAMINER		DATE CONSIDERED 02/03/04	

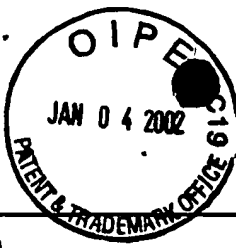
RECEIVED

FEB 20 2001

Technology Center 2600

FORM PTO - 1449 INFORMATION DISCLOSURE STATEMENT 		ATTORNEY DOCKET NO.: INK-049CP APPLICANT: Drzaic et al. SERIAL NO.: 09/621,000 FILING DATE: July 21, 2000 GROUP: 2778 2125		RECEIVED FEB 20 2001 Technology Center 2600
OTHER ART, JOURNAL ARTICLES, ETC.				
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)			
CJR	C60	Lee, "Fabrication of Magnetic Particles Display," <u>Proceeding of the S.I.D.</u> , Vol. 18, Nos. 3 & 4, 1977, pp. 283-288.		
CJA	C61	Pankove, "Color Reflection Type Display Panel," <u>RCA Technical Notes</u> , No. 535: March 1962, pp. 1-2.		
CJR	C62	Saitoh, M. et al., "A Newly Developed Electrical Twisting Ball Display," <u>Proceedings of the SID</u> , Vol. 23, No. 4, 1982, pp. 249-253.		
LJR	C63	Sheridon et al., "The Gyricon-A Twisting Ball Display," <u>Proceeding of the SID</u> , Vol. 18, Nos. 3 and 4, 1977, pp. 289-293.		
CJR	C64	Shiffman et al., "An Electrophoretic Image Display with Internal NMOS Address Logic and Display Drivers," <u>Proceedings of the SID</u> , Vol. 25, No. 2, 1984, pp. 105-115.		
CJR	C65	Vance, "Optical Characteristics of Electrophoretic Displays," <u>Proceeding of the SID</u> , Vol. 18, Nos. 3 and 4, 1977, 267-274.		
CJR	C66	Yamaguchi et al., "Equivalent Circuit of Ion Projection-Driven Electrophoretic Display," <u>IEICE Transaction</u> , Vol. 74, No. 12, 1991, pp. 4152-4156.		
CJR	C67	"Electronic Ink' Sign Debuts at JC Penney," <u>Boston Globe</u> , May 4, 1999.		
CJR	C68	Drzaic, P. et al., "A Printed and Rollable Bistable Electronic Display," <u>SID International Symposium Digest of Technical Papers</u> , Vol. 29, 17 May 1998.		
CJR	C69	Toyama, J. et al., "An Electrophoretic Matrix Display with External Logic and Driver Directly Assembled to the Panel," <u>SID International Symposium Digest of Technical Papers</u> , Vol. 25, 14 June 1994.		
CJR	C70	Jackson, T. et al., "Organic Thin-Film Transistors for Organic Light-Emitting Flat-Panel Display Backplanes," <u>IEEE Journal of Selected Topics in Quantum Electronics</u> , Vol. 4, No. 1, 1 January 1998.		
CJR	C71	Sano, "Block Copolymer Epitaxy," <u>Advanced Materials</u> , 1997.		
CJR	C72	Wong et al., "Patterning of poly(3-alkylthiophene) thin films by direct-write ultraviolet laser lithography," <u>Materials Science and Engineering</u> , 1998.		
CJR	C73	Hebner, T.R. et al., "Ink-Jet Printing of Doped Polymers for Organic Light Emitting Devices," <u>American Institute of Physics, Applied Physics Letters</u> , Vol. 72, No. 5, February 2, 1998, pp. 519-521.		
EXAMINER				DATE CONSIDERED 02/03/04

ROSEJH210835.2019317_1



RECEIVED

JAN 10 2002

Technology Center 2600

SHEET 1 OF 1

FORM PTO - 1449

SUPPLEMENTAL INFORMATION DISCLOSURE
STATEMENT

ATTORNEY DOCKET NO.: INK-049CP

APPLICANT(S): Drzaic et al.

SERIAL NO.: 09/621,000

FILING DATE: July 21, 2000 GROUP: 2778

U.S. PATENT DOCUMENTS

EXAM. INIT.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAM. INIT.	DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)

OTHER ART, JOURNAL ARTICLES, ETC.

EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)	
C74	Bonse et al., "Integrated a-Si:H/Pentacene Inorganic/Organic Complementary Circuits," International Electron Devices Meeting, San Francisco, California, December 6-9, 1998, <u>IEDM Technical Digest</u> , 1998, pp. 248-252.	
EXAMINER <i>Chul f. Buo</i>		DATE CONSIDERED 02/10/04

ROSEJH2108\35.2214703_1

RECEIVED
JAN 11 2002
Technology Center 2100